

In the Specification, amend the paragraph beginning at page 4, line 4 as follows
(this paragraph is no. [0022] in the published application US 2004/0163169):

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[0022] FIG. 1 depicts a schematized side view of a shower attachment proposed by the invention. The shower attachment has a showerhead 1, which, in the case of the example shown, is disc-shaped. A surface 3 from which jets of water exit (cf. FIG. 2) is formed on its bottom 2, when it is oriented as shown in FIG. 1. A handgrip 4 on the showerhead 1 is attached to one side of this surface 3 from which jets of water exit. In the event that the shower attachment is fabricated from plastic, this handgrip 4 may be injection-molded onto it, thereby forming a monolithic structure. In the case of the example shown, the handgrip 4 is slightly curved, thereby roughly continuing the shape of the showerhead 1. A threaded fitting 5 whose outer diameter is slightly less than that of the remainder of the grip 4 is formed on the end of the handgrip 4. A union nut 6 ~~, indicated by the dashed lines,~~ that is attached to the end of shower hose (not shown) may thus be screwed onto the threaded fitting 5. The union nut 6 is designed such that its outer surface is flush with the outer surface of the handgrip 4.

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